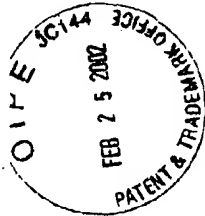


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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	09/909,592
		Filing Date	July 18, 2001
		First Named Inventor	William Downs
		Group Art Unit	Unknown 3749
		Examiner Name	Unknown
Sheet	1	of	1
		Attorney Docket Number	6152

U.S. PATENT DOCUMENTS						
Examiner Initials	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document (MM-DD-YY)	Page, Column, and/or Lines Where Relevant Passages/Figures Appear
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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T
JAL	1	KEN CALDEIRA and GREG H. RAU, "Accelerating carbonate dissolution to sequester carbon dioxide in the ocean: Geochemical implications," <u>Geophysical Research Letters</u> , Vol. 27, No. 2, pages 225-228, January 15, 2000			
JAL	2	W. G. ORMEROD, P. FREUND and A. SMITH, "Ocean Storage of CO ₂ ," http://www.ieagreen.org.uk/ocean1.htm , Report produced by the IEA Greenhouse Gas R&D Programme, © Copyright IEA Greenhouse Gas R&D Programme, February 1999, © Copyright Cover ilmage 1997 PhotoDisc, Inc., 26 pages.			
JAL	3	H. STEINBERG, H. C. CHENG and F. HORN, "A Systems Study for the Removal, Recovery and Disposal of Carbon Dioxide from Fossil Fuel Power Plants in the U.S.," BNL 35666 Informal Report, Department of Applied Science, Brookhaven National Laboratory, Upton, Long Island, New York, May 1984, 76 pages.			
JAL	4	GREG H. RAU and KEN CALDEIRA, "Enhanced carbonate dissolution: a means of sequestering waste CO ₂ as ocean bicarbonate," <u>Energy Conversion & Management</u> , 40, (1999), pages 1803-1813.			

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Examiner Signature	Jennifer A. Leung	Date Considered	9-18-03
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